WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Tuesday, October 24, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L21	l20 and (activated carbon or charcoal or carbon black or alumina or silica.CLM.)	9
☐	L20	l19 and (support or supported or carrier.CLM.)	10
☐	L19	l17 and l18	22
☐	L18	rhodium catalyst or rhodium compound or ruthenium catalyst or ruthenium compound.CLM.	1665
☐	L17	l16 and (carbon dioxide or supercritical carbon dioxide.CLM.)	400
☐	L16	l15 and hydrogen.CLM.	3200
☐	L15	l14 and (hydrogenat$ or reduce or reduced or reducing or reduction.CLM.)	7388
☐	L14	l12 and l13	8197
☐	L13	cyclohexanol or cyclohexanol derivative or cyclohexanone or cyclohexanone derivative.CLM.	15363
☐	L12	phenol or cresol or naphthol or phenol derivative.CLM.	69356
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L11	l10 and (activated carbon or charcoal or alumina or silica)	51
☐	L10	l9 and (support or carrier or supported)	62
☐	L9	l7 and l8	104
☐	L8	rhodium catalyst or rhodium compound or ruthenium catalyst or ruthenium compound	13018
☐	L7	l6 and (carbon dioxide or supercritical carbon dioxide)	3283
☐	L6	l5 and hydrogen	23478
☐	L5	l2 and l4	29569
☐	L4	cyclohexanol or cyclohexanol derivative or cyclohexanone or cyclohexanone derivative	85448
☐	L3	l1 and (hydrogenat$ or reduce$ or reduction or reducing)	271760
☐	L2	l1 and (hydrogenat$ or reduce$ or reduction or reducing)	271760
☐	L1	phenol or cresol or naphthol or phenol derivative	456710

END OF SEARCH HISTORY

=> d his

     (FILE 'HOME' ENTERED AT 15:14:54 ON 24 OCT 2006)

     FILE 'HCAPLUS, HCAOLD, USPATFULL, EPFULL' ENTERED AT 15:15:32 ON 24 OCT 2006

L1	924513 S	?PHENOL OR ?CRESOL OR ?NAPHTHOL OR PHENOL DERIVATIVE?
L2	360174 S	L1 AND (HYDROGENAT? OR REDUCE? OR REDUCTION OR REDUCING)
L3	153866 S	?CYCLOHEXANOL OR CYCLOHEXANOL DERIVATIVE? OR ?CYCLOHEXANONE O
L4	39940 S	L2 AND L3
L5	30541 S	L4 AND HYDROGEN
L6	4171 S	L5 AND (CARBON DIOXIDE OR SUPERCRITICAL CARBON DIOXIDE)
L7	17217 S	RHODIUM CATALYST OR RHODIUM COMPOUND OR RUTHENIUM CATALYST OR
L8	7154 S	L7 AND (SUPPORT? OR CARRIER)
L9	4638 S	L8 AND (ACTIVATED CARBON OR CHARCOAL OR ALUMINA OR SILICA)
L10	57 S	L6 AND L9